

**AMENDMENTS TO THE SPECIFICATION**

Please replace the abstract on page 23 with the following amended abstract:

A system and method for facilitating user interface automation is provided. The system facilitates creation of user interface automation (e.g., Wizard(s)), for example, by programmer(s) and/or tester(s). The system is based on an architecture which separates data, command(s) and the executable(s), thus facilitating a modular system which can be modified without recompilation of the executable(s). The system mitigates recompilation of executable(s) as information (e.g., data and/or command(s)) associated with program flow are generally stored in simple text file(s) thus reducing the need to recompile the executable(s). The system includes an input component that receives a request (e.g., ~~command line invocation~~), and, a navigation component that performs the simulated user interface. The navigation component retrieves mapping information (e.g., section name(s) and page identifier(s)) from a map information store (e.g., map file) and command information (e.g., ~~action(s) to be performed for specific page identifier(s)~~) from a command information store (e.g., command file).